

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A reconstituted grain product, manufactured by reconstituting a ground material, wherein the ground material comprises a plurality of grains and legumes having various respective cooking requirements, wherein the manufacture of the reconstituted grain product comprises grinding a plurality of materials selected from a group consisting of grains and legumes to form a ground material with between 80-200 meshes, the subjecting the ground material to mixing, water-adding, extrusion, forming, and drying to yield a reconstituted grain product in the form of a rice grain shape.

2. (Original) The reconstituted grain product as claimed in claim 1, wherein the ground material is between 80~200 meshes.

3. (Original) The reconstituted grain product as claimed in claim 2, wherein the ground material is between 100~200 meshes.

4. (Currently amended) The reconstituted grain product as claimed in claim 1, wherein grains used comprise at least one of rice, barley, oat, buckwheat, adlay, millet, sorghum, ~~sweet~~ corn, wheat, rye, or rice bran.

5. (Original) The reconstituted grain product as claimed in claim 4, wherein the rice of the ground material is about 10~90% by weight.

6. (Original) The reconstituted grain product as claimed in claim 5, wherein the rice of the ground material is about 25% by weight.

7. (Original) The reconstituted grain product as claimed in claim 4, wherein the grains of the ground material, except for rice and rice bran, are 1~50% by weight respectively.

8. (Original) The reconstituted grain product as claimed in claim 7, wherein the barley of the ground material is about 17.5% by weight.

9. (Original) The reconstituted grain product as claimed in claim 7, wherein the oats of the ground material are about 17.5% by weight.

10. (Original) The reconstituted grain product as claimed in claim 7, wherein the buckwheat of the ground material is about 17.5% by weight.

11. (Original) The reconstituted grain product as claimed in claim 7, wherein the adlay of the ground material are about 17.5% by weight.

12. (Original) The reconstituted grain product as claimed in claim 4, wherein the rice bran of the ground material is about 1.about.10% by weight.

13. (Original) The reconstituted grain product as claimed in claim 7, wherein the rice bran of the ground material is about 5% by weight.

14. (Currently amended) The reconstituted grain product as claimed in claim 1, wherein the legumes used comprise at least one of soy bean, black bean, ~~green~~ mung bean, small red bean, or sword bean.

15. (Canceled)

16. (New) A method for manufacturing a reconstituted grain product, comprising grinding a plurality of materials selected from a group consisting of grains and legumes to form a ground material of 80-200 meshes, and then subjecting the ground material to mixing, water-adding, extrusion at 50-150°C for 1-3 minutes, forming, and drying to yield a reconstituted grain product in the form of a rice grain shape.

17. (New) The method of claim 16, wherein the extrusion is performed at 50-110°C for 1-3 minutes.

18. (New) The method of claim 16, wherein the ground material is between 100-200 meshes.

19. (New) The method of claim 16, wherein the ground material contains 10-90% by weight of rice.

20. (New) The method of claim 19, wherein the ground material contains about 17.5% by weight of barley.

21. (New) The reconstituted grain product as claimed in claim 7, wherein the ground material contains about 17.5% by weight of oats.